

UNITED STATES DISTRICT COURT
EASTERN DISTRICT OF TEXAS
MARSHALL DIVISION

IMPLICIT, LLC,

Civil Action No. 2:19-cv-37-JRG-RSP

Plaintiff,

v.

JUNIPER NETWORKS, INC.,

Defendant.

JURY TRIAL DEMANDED

DECLARATION OF BRUNO DE ARRUDA
IN SUPPORT OF SUPPLEMENTAL MOTION TO TRANSFER VENUE



I, Bruno de Arruda, declare and state as follows:

1. I am Senior Director and Head of Global Direct Sourcing for Juniper Networks, Inc. I submit this declaration in support of Juniper's Supplemental Motion to Transfer Venue. I have personal knowledge of the matters set forth in this declaration, and, if called as a witness, could and would testify competently to such facts under oath.

2. Juniper is a leading networking technology company incorporated in Delaware and headquartered in California.

3. Juniper is an Intel customer and purchases Intel processors for use in Juniper's products. At least the following Juniper products are Intel-based products that are specifically designed and operated using Intel processors (including for their flow-based packet processing features): the SRX1500, SRX4100, SRX4200, SRX4600, SRX5400, SRX5600, and SRX5800 series appliances, the vSRX Virtual Firewall, and the cSRX Container Firewall.

4. Juniper has publicly disclosed its products' use of Intel processors. For example, the public datasheet for the SRX5400, SRX5600, and SRX5800 products states that their Service Processing Cards (SPCs) include "Quad 14 core Intel CPU Complexes." *See Ex. A.*¹ Similarly, the SRX4600 product is described as using "advanced multi-core Xeon™ Processors" (an Intel product). *See Ex. B* (excerpt).² The vSRX and cSRX products are also described as using the "Intel® Xeon® processor family (x86 platform)." *See Ex. C.*³

I declare under penalty of perjury that the foregoing is true and correct.

Executed this 4th day of November 2019, at Sunnyvale, California.



Bruno de Arruda

¹ <<https://www.juniper.net/assets/us/en/local/pdf/datasheets/1000254-en.pdf>>.

² <https://www.juniper.net/documentation/en_US/junos/topics/topic-map/security-srx-devices-processing-overview.xml.html>.

³ <<https://investor.juniper.net/investor-relations/press-releases/press-release-details/2016/Juniper-Networks-Advances-Software-Defined-Secure-Networks-With-a-Breakthrough-Virtual-Security-Portfolio/default.aspx>>.